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FEB 15 2006

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**CONFIDENTIAL AND PRIVILEGED
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TO: U.S. Patent and Trademark Office
Fax #571-273-8300

FROM: Robert H. Eichenberger, Reg. No. 42,509

DATE: February 15, 2006

PAGES: 14 in total (including cover sheet)

RE: U.S. Patent Application No. 10/808,726
Attorney Docket No.: (FORMERLY 44928.000021)

This facsimile is to provide the revocation of power to
change correspondence address.

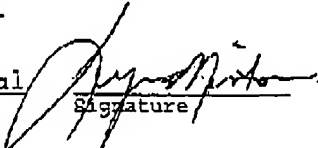
Enclosed is:

- (1) Transmittal Form;
- (2) Small Entity Status Letter;
- (3) Revocation of Power Form;
- (4) Assignee Consent Form (3.73 form);
- (5) Copy of Assignment document; and,
- (6) Fee Address Change form.

CERTIFICATE OF FACSIMILE TRANSMISSION UNDER 37 CFR § 1.8

I hereby certify that this paper is being facsimile
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Lynn Minton, Paralegal
Person Signing


Signature

2/15/06
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PTO/BO/21 (09-04)

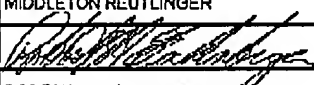
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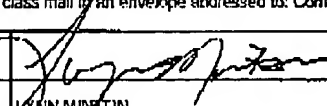
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TRANSMITTAL FORM <small>(to be used for all correspondence after initial filing)</small>	Application Number	10808,720
	Filing Date	03/20/2006
	First Named Inventor	ROWE
	Art Unit	
	Examiner Name	
	Attorney Docket Number	(FORMERLY 44928.000021)
Total Number of Pages in This Submission		

ENCLOSURES (Check all that apply)		
<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input type="checkbox"/> Amendment/Reply <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input type="checkbox"/> Information Disclosure Statement <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Reply to Missing Parts/ Incomplete Application <input type="checkbox"/> Reply to Missing Parts under 37 CFR 1.62 or 1.63	<input type="checkbox"/> Drawing(s) <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input type="checkbox"/> Power of Attorney, Revocation Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s) _____ <input type="checkbox"/> Landscape Table on CD	<input type="checkbox"/> After Allowance Communication to TC <input type="checkbox"/> Appeal Communication to Board of Appeals and Interference <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input checked="" type="checkbox"/> Other Enclosure(s) (please identify below): FACSIMILE TRANSMITTAL FORM
Remarks _____		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT		
Firm Name	MIDDLETON REUTLINGER	
Signature		
Printed name	ROBERT H. EICHENBERGER	
Date	02/15/06	Reg. No. 42,500

CERTIFICATE OF TRANSMISSION/MAILING		
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Signature		
Typed or printed name	LYNN MINTON	Date 2/15/06

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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REVOCATION OF POWER OF ATTORNEY WITH NEW POWER OF ATTORNEY AND CHANGE OF CORRESPONDENCE ADDRESS	Application Number	10/808,726
	Filing Date	03/24/2004
	First Named Inventor	Rowe
	Art Unit	
	Examiner Name	
	Attorney Docket Number	(formerly 44928.000021)

I hereby revoke all previous powers of attorney given in the above-identified application.

☐ A Power of Attorney is submitted herewith

OR

☒ I hereby appoint the practitioners associated with the Customer Number:

22884

☒ Please change the correspondence address for the above-identified application to:

☒ The address associated with
Customer Number:

22884

OR

☐ Firm or
Individual Name

Address

City

State

Zip

Country

Telephone

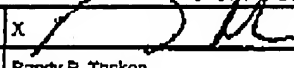
Email

I am the:

☐ Applicant/Inventor.

☒ Assignee of record of the entire interest. See 37 CFR 3.71.
Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96)

SIGNATURE of Applicant or Assignee of Record

Signature	x 
Name	Randy R. Theken
Date	x 12/22/05
Telephone	x 220-753-9923 x246

NOTE: Signatures of all the inventors or assignees of record, of the entire interest or their representatives are required. Submit multiple forms if more than one signature is required, see below.

☐ *Total of _____ forms are submitted.

This collection of information is required by 37 CFR 1.36. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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STATEMENT UNDER 37 CFR 3.73(b)Applicant/Patent Owner Rowe et al.Application No./Patent No.: 10/808,726 Filed/Issue Date: 03/24/2004Entitled: Method and system of printheads using electrically conductive solventsTHERICS, LLC

(Name of Assignee)

a an Ohio Limited Liability Company

(Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest.
The extent (by percentage) of its ownership interest is _____ %

In the patent application/patent identified above by virtue of either:

A. ☐ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

OR

B. ☒ A chain of title from the inventor(s), of the patent application/patent identified above to the current assignee as shown below:

1. From: Rowe et al. To: Therics, Inc.
The document was recorded in the United States Patent and Trademark Office at
Reel 016108, Frame 0834, or for which a copy thereof is attached.
2. From: Therics, Inc. To: AFBS, Inc.
The document was recorded in the United States Patent and Trademark Office at
Reel 016735, Frame 0593, or for which a copy thereof is attached.
3. From: AFBS, Inc. To: Therics, LLC
The document was recorded in the United States Patent and Trademark Office at
Reel see attached, Frame _____, or for which a copy thereof is attached.

☐ Additional documents in the chain of title are listed on a supplemental sheet.

☐ Copies of assignments or other documents in the chain of title are attached.

[NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

x

Signature

Randy R. Tackew

Printed or Typed Name

President of Manager for Therics LLC

Title

x

Date

12/22/05
x 800-753-9923 x240

Telephone Number

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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P.01

Exhibit 2.3(c)(1)
**ASSIGNMENT OF INVENTIONS, APPLICATIONS FOR PATENT,
AND LETTERS PATENT**

THIS ASSIGNMENT OF INVENTIONS, APPLICATIONS FOR PATENT, AND LETTERS PATENT ("the Agreement") is between AFBS, INC., a Virginia corporation (f/k/a "Therics, Inc.") with a business address of 115 Campus Drive, Princeton, New Jersey 08540 ("Assignor"), and THERICS, LLC, an Ohio limited liability company, with a business address of 283 East Waterloo Road, Akron, Ohio 44319 ("Assignee"), and is effective as of the 1st day of July, 2005 (the "Effective Date").

WITNESSETH:

WHEREAS, Assignor, with its predecessors in interest, is party to a Unit Purchase Agreement, an Intellectual Property Transfer Agreement, and a Payment Agreement, all dated as of July 1, 2005, and to a Transfer Agreement dated as of June 30, 2005 (hereinafter "the Ancillary Agreements");

WHEREAS, pursuant to one or more of the Ancillary Agreements the Assignor became the owner of all right, title, and interest in and to the Intellectual Property defined in the Ancillary Agreement, including, but not limited to, the patents and patent applications listed on Schedule A attached hereto ("the Patents"); and

WHEREAS, Assignee, including its successors and assigns, desires to acquire Assignor's entire right, title and interest in and to the Patents.

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, and subject to the terms and conditions of the Ancillary Agreements, Assignor hereby assigns, sells, conveys, transfers, and delivers unto Assignee Assignor's entire right, title and interest in and to the Patents and in and to any and all letters patent which may be granted therefore in the United States of America and its territorial possessions and in any and all foreign countries, and in any and all continuations, continuations-in-part, divisionals, reexaminations, and reissues based thereon which may be filed or granted therefor, including the right to recover for past infringement, and including rights of priority under the International Convention of Paris (1883) as amended, and including the right to file foreign applications directly in the name of Assignee. Assignor also agrees to cooperate with Assignee and to execute without additional consideration any additional documents deemed necessary by Assignee to apply for or maintain patents or other legal protection for the Patents in the United States and in foreign countries.

This Agreement is made without representation or warranty. This Agreement is subject in all respects to the provisions of the Ancillary Agreements and is not intended, and shall not be construed, in any way to enhance, expand, modify, amend, waive, limit, or qualify any of the terms, conditions, covenants, or provisions of the Ancillary Agreements, the terms, conditions, covenants, and provisions of which are hereby incorporated herein by reference.

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P.02

Assignor hereby authorizes and requests the U.S. Commissioner of Patents and Trademarks to issue any Letters Patent granted upon the invention set forth in the Patents to said Assignee.

AFBS, INC. (ASSIGNOR),

By

Name:

Title:

Date:

STATE OF VIRGINIACOUNTY OF CHESAPEAKE

I do hereby certify that W. H. Swager, Jr., personally known to me to be the person who executed the foregoing document on behalf of Assignor, appeared before me this day in person and has acknowledged to me that he/she executed the Agreement and Assignment of his/her own free will and as the free will of Assignor, for the uses and purposes therein set forth.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed by Notarial Seal on this 1st day of July, 2005.

Notary Public

My commission expires: October 31, 2008

ACCEPTANCE

The undersigned Assignee hereby declares that it agrees to the terms of the foregoing Assignment and accepts the foregoing Assignment under the terms thereof.

THERICS, LLC (ASSIGNEE)

By:

Name:

Title:

Date:

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P.03

Schedule A

Patent Number	Issue Date	Inventor	Title
5,934,343	08/10/1999	GAYLO et al.	METHOD FOR DISPENSING OF POWDERS
6,212,168	04/10/2001	GAYLO et al.	APPARATUS AND METHOD FOR DISPENSING OF POWDERS
6,281,493	07/17/2001	GAYLO et al.	FABRICATION OF TISSUE PRODUCTS WITH ADDITIVES BY CASTING OR MOLDING USING A MOLD FORMED BY SOLID FREE-FORM METHODS
6,336,480	01/08/2002	GAYLO et al.	APPARATUS AND METHOD FOR DISPENSING OF POWDERS
6,341,952	01/29/2002	GAYLO et al.	FABRICATION OF TISSUE PRODUCTS WITH ADDITIVES BY CASTING OR MOLDING USING A MOLD FORMED BY SOLID FREE-FORM METHODS
6,547,994	04/15/2003	MONKHOUSE et al.	RAPID PROTOTYPING AND MANUFACTURING PROCESS
6,772,026	08/03/2004	BRADBURY et al.	SYSTEM AND METHOD FOR RAPIDLY CUSTOMIZING DESIGN, MANUFACTURE AND/OR SELECTION OF BIOMEDICAL DEVICES
6,805,645	08/14/2005	ISKRA	APPARATUS, SYSTEMS AND METHODS FOR USE IN THREE DIMENSIONAL PRINTING
10/122,129	04/12/2002	BEAM et al.	METHOD AND APPARATUS FOR ENGINEERED REGENERATIVE BIOSTRUCTURES SUCH AS HYDROXYAPATITE SUBSTRATES FOR BONE HEALING APPLICATIONS
10/837,913	05/03/2004	WEST	POROUS BIOSTRUCTURE PARTIALLY OCCUPIED BY INTERPENETRANT AND METHOD FOR MAKING SAME
10/837,541	04/30/2004	SAINI et al.	BONE VOID FILLER AND METHOD OF MANUFACTURE
10/823,096	04/12/2004	BRADBURY et al.	APPARATUS, METHOD AND ARTICLE FOR DIRECT SLICING OF STEP BASED NURBS MODELS FOR SOLID FREEFORM FABRICATION
10/789,358	02/26/2004	GANZ et al.	METHOD OF MANUFACTURE, INSTALLATION, AND SYSTEM FOR AN ALVEOLAR RIDGE AUGMENTATION GRAFT
10/789,367	02/26/2004	GANZ et al.	METHOD OF MANUFACTURE, INSTALLATION, AND SYSTEM FOR A SINUS LIFT BONE GRAFT
10/882,449	07/01/2004	BRADBURY et al.	SYSTEM AND METHOD FOR RAPIDLY CUSTOMIZING DESIGN, MANUFACTURE AND/OR SELECTION OF BIOMEDICAL DEVICES
10/808,728	03/24/2004	ROWE et al.	METHOD AND SYSTEM OF PRINTHEADS USING ELECTRICALLY CONDUCTIVE SOLVENTS

Assignment Of Inventions, Applications For Patent, And Letters Patent

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PAGE 3/25 * RCVD AT 7/12/2005 1:17:06 PM [Eastern Daylight Time] * SVR:RURIGHTFAX/15 * DNIS:84614 * CSID:804 330 1010 * DURATION (mm:ss):08:38

PAGE 7/14 * RCVD AT 2/15/2006 11:09:16 AM [Eastern Standard Time] * SVR:USPTO-EFAX/6/24 * DNIS:2738300 * CSID:502 561 0442 * DURATION (mm:ss):04:00

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P.04

10/966,113 (60/512,498)	10/18/2004 (10/17/2003)	SHAPPLEY et al.	SHAPED FILLER, SUCH AS FOR A BONE DONOR SITE, WHICH MAY BE TAPERED AND INCLUDE SURFACE FEATURES OR CHANNELS, AND METHOD OF MANUFACTURE THEREOF
10/966,109 (60/512,417)	10/18/2004 (10/17/2003)	SHAPPLEY et al.	SPINAL CAGE INSERT, AND METHOD OF MANUFACTURING
10/789,439	02/26/2004	GARZ et al.	METHOD AND SYSTEM FOR REPAIRING ENDOSKELETON IMPLANTS, SUCH AS WITH A BONE GRAFT IMPLANT
10/207,531	07/29/2002	SHERWOOD et al.	COMPLEX THREE-DIMENSIONAL COMPOSITE SCAFFOLD RESISTANT TO DELAMINATION
09/829,504	05/05/2001	BRADBURY et al.	SYSTEM AND METHOD FOR RAPIDLY CUSTOMIZING A DESIGN AND REMOTELY MANUFACTURING BIOMEDICAL DEVICES USING A COMPUTER SYSTEM
10/012,102	11/13/2001	MATERNA	METHOD AND APPARATUS FOR DISPENSING SMALL VOLUMES OF LIQUID, SUCH AS WITH A WETTING-RESISTANT NOZZLE
10/007,795	11/09/2001	WEITZEL et al.	METHOD AND APPARATUS FOR OBTAINING INFORMATION ABOUT A DISPENSED FLUID, SUCH AS USING OPTICAL FIBER TO OBTAIN DIAGNOSTIC INFORMATION ABOUT A FLUID AT A PRINTHEAD DURING PRINTING
10/190,333	07/03/2002	ISKRA et al.	APPARATUS, SYSTEMS AND METHODS FOR USE IN THREE DIMENSIONAL PRINTING
10/189,799	07/03/2002	FAGERQUIST et al.	APPARATUS, SYSTEMS AND METHODS FOR USE IN THREE DIMENSIONAL PRINTING
10/189,166	07/03/2002	FEDOR et al.	APPARATUS, SYSTEMS AND METHODS FOR USE IN THREE DIMENSIONAL PRINTING
10/189,163	07/03/2002	GAYLO et al.	APPARATUS, SYSTEMS AND METHODS FOR USE IN THREE DIMENSIONAL PRINTING
10/189,797	07/03/2002	IMIOLEK et al.	APPARATUS, SYSTEMS AND METHODS FOR USE IN THREE DIMENSIONAL PRINTING
10/881,440	07/14/2004	WEST et al.	THREE-DIMENSIONAL PRINTING APPARATUS AND METHODS OF MANUFACTURE INCLUDING STERILIZATION OR DISINFECTION, FOR EXAMPLE, USING ULTRAVIOLET LIGHT
10/794,802	03/05/2004	MATERNA	METHOD AND SYSTEM FOR MANUFACTURING BIOMEDICAL ARTICLES, SUCH AS USING BIOMEDICALLY COMPATIBLE INFILTRANT METAL ALLOYS IN POROUS MATRICES

Assignment Of Inventions, Applications For Patent, And Letters Patent

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PAGE 4/25 * RCVD AT 7/11/2005 1:17:06 PM [Eastern Daylight Time] * SVR:RIRIGHTFAX/15 * DNS:94614 * CSID:804 330 1010 * DURATION (mm:ss):08:38

PAGE 8/14 * RCVD AT 2/15/2006 11:09:16 AM [Eastern Standard Time] * SVR:USPTO-EFAX/6/24 * DNS:2738300 * CSID:502 561 0442 * DURATION (mm:ss):04:00

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P.05

11/004,878	12/07/2004	MATERNA et al	BONE PUTTY COMPOSITION THAT MAINTAINS GRANULE SUSPENSION AT REDUCED TEMPERATURES
11/125,338 (60/569,921) (60/583,870)	05/10/2005 05/10/2004 08/28/2004	MCGLOHORN et al	IMPLANTABLE BIOSTRUCTURE COMPRISING AN OSTEOCONDUCTIVE MEMBER AND AN OSTEOINDUCTIVE MATERIAL
11/139,971 (60/575,484)	5/31/2005 05/28/2004	ROWE et al	POLYMERIC MICROBEADS HAVING CHARACTERISTICS FAVORABLE FOR BONE GROWTH, AND PROCESS INCLUDING THREE DIMENSIONAL PRINTING UPON SUCH MICROBEADS
60/611,095	09/20/2004	SHAPPLEY et al.	A RIGID OSTEOCONDUCTIVE ARTICLE COMPRISING A SUBSTANCE DERIVED FROM A WATER-MEDIATED HARDENING REACTION
60/611,112	9/20/2004	SHAPPLEY et al.	A RIGID OSTEOCONDUCTIVE ARTICLE COMPRISING A SUBSTANCE DERIVED FROM A WATER-MEDIATED HARDENING REACTION
60/822,023	10/27/2004	HATCHER et al	CONTAINER FOR POROUS AGGREGATE FOR BONE AUGMENTATION
60/641,767	01/07/2005	WEITZEL et al	APPARATUS SYSTEMS AND METHODS FOR USE IN THREE DIMENSIONAL PRINTING, INCLUDING SYNCHRONOUS DIGITALLY PROGRAMMABLE WAVEFORM GENERATOR
60/654,869	02/22/2005	SABNI et al	ORTHOPEDIC SURGEON CONFERENCE
60/TBA	06/24/2005	MATERNA et al	BONE PUTTY COMPOSITION CONTAINING AN ACTIVE PHARMACEUTICAL INGREDIENT WHICH STIMULATES BONE GROWTH

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P.06

Application No.	Country	Effective Date	Description
Application No. EP20030771916 (Publication No. EP 1526822)	Europe	07/28/2003	A Complex Three Dimensional Scaffold Resistant to Delamination
Patent No. EP 1128950 (Application No. EP18900081686)	Europe	08/08/2003 11/15/1999	A Computer-Aided Fabrication Process for Rapid Designing, Prototyping and Manufacturing of Multiple Medical Devices
Patent No. DE 69908667 (Based on European Patent No. EP 1128950)	Germany	07/24/2003 06/08/2003	A Computer-Aided Fabrication Process for Rapid Designing, Prototyping and Manufacturing of Multiple Medical Devices
(Based on European Patent No. EP 1128950)	France	06/08/2003 11/15/1999	A Computer-Aided Fabrication Process for Rapid Designing, Prototyping and Manufacturing of Multiple Medical Devices
(Based on European Patent No. EP 1128950)	U.K.	06/08/2003 11/15/1999	A Computer-Aided Fabrication Process for Rapid Designing, Prototyping and Manufacturing of Multiple Medical Devices
Patent No. AU 735039 (Application No. AU19980068720)	Australia	10/11/2001 03/31/1998	Method for Dispensing of Powders
Application No. CA19982288201 (Publication No. CA 2288201)	Canada	03/31/1998	Method for Dispensing of Powders
Application No. EP19980914344 (Publication No. EP 1015153)	Europe	03/31/1998	Method for Dispensing of Powders
Patent No. AU 755838 (Application No. AU20000025045)	Australia	01/02/2003 01/12/2000	Method and Apparatus for Managing and/or Utilizing Data Received from a CAD Model

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P.07

Application No.	Country	Date	Title
Application No. CA20022142855 (Publication No. CA 2442853)	Canada	04/12/2002	Method and Apparatus for Engineered Regenerative Biostructures
Application No. EP20020721726 (Publication No. EP 1379287)	Europe	4/12/2002	Method and Apparatus for Engineered Regenerative Biostructures
Application No. EP20030763042 (Publication No. EP 1318830)	Europe	6/26/2003	Three Dimensional Printing Method and Apparatus
Application No. PCT/US04/013580 (Publication No. WO 2004/098457)	PCT	04/30/2004	Bone Void Filler and Method of Manufacture
Application No. PCT/US04/013584 (Publication No. WO 2004/098458)	PCT	05/03/2004	Porous Biostructure Partially Occupied by Interpenetrant and Method for Making Same
Application No. PCT/US04/08745 (Publication No. WO 2004/070069)	PCT	03/05/2004	Process for Manufacturing Biomedical Articles by Infiltrating Biocompatible Metal Alloys in Porous Matrices
Application No. EP20010989987 (Publication No. EP 1370365)	Europe	11/13/2001	A Wetting-Resistant Nozzle for Dispensing Small Volumes of Liquid and a Method for Manufacturing a Wetting-Resistant Nozzle
Application No. EP20010987339 (Publication No. EP 1332050)	Europe	11/08/2001	Method and Apparatus for Obtaining Information about a Dispensed Fluid During Printing
Application No. PCT/US04/022492 (Publication No. WO 2005/007390)	PCT	07/14/2004	Three-Dimensional Printing Apparatus and Methods of Manufacture including Sterilization or Disinfection, for Example, Using Ultraviolet Light
Application No. PCT/US2004/034042 (Publication No. WO 2005/037137)	PCT	10/18/2004	Spinal Cage Insert, Filter Piece and Method of Manufacture

Assignment Of Inventions, Applications For Patent, And Letters Patent

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PAGE 7/25 * RCVD AT 7/1/2005 1:17:06 PM [Eastern Daylight Time] * SVR:RIRIGHTFAX/15 * DNIS:84614 * CSID:804 330 1010 * DURATION (mm:ss):08:38

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P.08

Application No.	PCT	Filed Date	Subject
PCT/US05/10285 (Publication No. TBA)		05/10/2005	Implantable Biostructure Comprising an Osteoconductive Member and an Osteoinductive Material
PCT/US05/10063 (Publication No. TBA)		05/31/2005	Polymeric Microbeads Having Characteristics Favorable For Bone Growth, And Process Including Three Dimensional Printing Upon Such Microbeads

FEB 15 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF:)
Rowe et al.)
Serial No. 10/808,726)
Filed: 03/24/2004)
For: Method and system of printheads using)
electrically conductive solvents)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

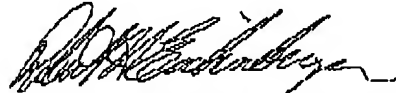
SMALL ENTITY STATEMENT UNDER 37 CFR 127

Dear Sirs:

Our firm has been transferred the above referenced patent application. It is believed that the status of the Applicant is incorrect. Due to a Change of Name and Corporate Asset Purchase, the owner of the patent application is now a SMALL ENTITY. Please change this in your records.

If you have any questions, please do not hesitate to contact us.

Respectfully submitted,



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encl

PTO/SB/47 (04-05)

Approved for use through 05/31/2006. OMB 0651-0016

U.S. Patent and Trademark Office; U. S. DEPARTMENT OF COMMERCE

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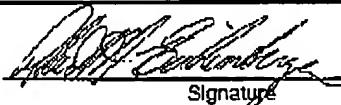
OR

☐ Request for Customer Number (PTO/SB/125) attached hereto in the following listed application(s) for which the Issue Fee has been paid for patent(s).

PATENT NUMBER (if known)	APPLICATION NUMBER
	10/808,728

Completed by (check one):

☐ Applicant/Inventor


 Signature

☒ Attorney or Agent of record 42,609
 (Reg. No.)

ROBERT H. EICHENBERGER
 Typed or printed name

☐ Assignee of record of the entire interest. See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/98)

502-625-2720
 Requester's telephone number

☐ Assignee recorded at Reel _____ Frame _____

02/15/06
 Date

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below.

☐ * Total of _____ forms are submitted.

This collection of information is required by 37 CFR 1.363. This information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 5 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND COMPLETED FORMS TO THIS ADDRESS. SEND TO: Mail Stop M Correspondence, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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